

3. The medical image display system according to claim 1, wherein the control unit has at least one function selected from the group consisting of a function for moving an image displayed on each of said plurality of flat panel displays, a function for scaling an image displayed on each

[illegible]

of said plurality of flat panel displays, and a function for displaying a specified region with black color.

4. The medical image display system according to claim 1, wherein said control unit comprises at least one of one or more control devices connected from an outside of the casing and a control device incorporated in the casing, said control device controlling one or more of said plurality of flat panel displays.

5. The medical image display system according to claim 1, wherein the control unit has at least one control function selected from the group consisting of a control function with a remote controller, a control function with a voice input, a control function with an operational panel provided in the casing, and a control function using one or more of said plurality of flat panel displays as a touch panel.

6. The medical image display system according to claim 1, wherein at least one of said plurality of flat panel displays has at least one selected from the group consisting of a screen size, a pixel size, the number of pixels, and an aspect ratio, which is different from the

other of said plurality of flat panel displays.

7. The medical image display system according to claim 1, wherein in each of said plurality of flat panel displays, a display screen size in a diagonal line direction is 10 inches to 25 inches, a pixel size is 50  $\mu$ m to 240  $\mu$ m, the number of pixels is 1600 pixels  $\times$  1600 pixels or more, and an aspect ratio is 1 to 4/3.

8. The medical image display system according to claim 1, wherein said casing has a light box for medical film observation.

9. The medical image display system according to claim 1, wherein said plurality of flat panel displays include one or more flat panel displays for displaying a color image and one or more flat panel displays for displaying a monochrome image that are coexist in the casing, and said control unit judges whether an image to be displayed is a color image or a monochrome image to allow a corresponding flat panel display to display the image.

10. The medical image display system according to claim 1, wherein said plurality of flat panel displays

include one or more flat panel displays for displaying a color image, and one of said one or more flat panel displays for displaying the color image is used as an interface for controlling image displaying in each of the others of said plurality of flat panel displays.

11. The medical image display system according to claim 1, wherein in accordance with designation of an image displayed on one of said plurality of flat panel displays, at least one of an image obtained by enlarging the displayed image and an image obtained by image-processing the displayed image is displayed on at least one of the others of said plurality of flat panel displays.

12. The medical image display system according to claim 1, wherein in accordance with measurement results of luminance gradation characteristics of each of said plurality of flat panel displays, which is individually measured, maximum luminance values of all of said plurality of flat panel displays are set to a predetermined value equal to or smaller than a maximum luminance value of a flat panel display in which the maximum luminance value is lowest, and middle range of the luminance gradation characteristics of all of said plurality of flat panel

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